

LISTING OF CLAIMS

1. (Currently Amended) ~~An~~ A network based messaging system comprising:

means for importing entire data from a sending computer's clipboard in  
said messaging system; and

5 means for exporting said entire data from said sending computer to a  
receiving computer's clipboard;

wherein said sending computer and said receiving computer are  
communicatively connected via a network; and

wherein said entire data comprises document data and data for  
10 maintaining a formats of said document data.

2. (Original) The messaging system of Claim 1, wherein said means for  
importing comprises:

means for displaying in a message entry box a first system message  
indicating that said entire data has been imported into said messaging system,  
15 said first system message being displayed in said entry box immediately after a  
standard paste command is applied.

3. (Original) The messaging system of Claim 1, wherein said means for  
importing comprises:

means for displaying in a message entry box a first system message indicating that once a transfer command is given, said entire data is imported from said sending computer's clipboard into said messaging system, said first system message being displayed in said entry box immediately after a standard  
5 paste command is applied.

4. (Currently Amended) The messaging system of Claim 3, wherein said transfer command is any of a sending user selectable command, a single click on a virtual button, and a press on a keyboard key.

5. (Currently Amended) The messaging system of Claim 1, wherein said means  
10 for exporting comprises:

means for displaying in a communication screen a second system message, said second system message being displayed immediately after a transfer command is given by a sending user;

wherein when a receiving user ~~clicks~~selects a receiving user selectable  
15 command ~~link~~ included in said system message, said entire data is exported to said receiving computer's clipboard.

6. (Currently Amended) A method for populating a remote computer's clipboard via a network based messaging system, said messaging system comprising a graphic user interface and a number of computers which are communicatively  
20 connected via said network, said interface comprising a message entry box

where a user enters messages, a sending user selectable~~virtual button~~ which invokes a ~~send~~ command, and a communication screen where messages sent by each user are displayed, said method comprising the steps of:

a sending user applying a standard paste command to transfer entire data  
5 of a sending computer's clipboard to said messaging system;

~~selecting~~clicking said sending user selectable~~command~~~~virtual button~~, which results in a system message being displayed in said communication screen, said system message comprising a receiving user selectable~~command~~~~link~~; and

10 a receiving user ~~selecting~~clicking said receiving user selectable~~command~~~~link~~, which results in said remote computer's clipboard being populated with said entire data.

7. (Currently Amended) A method for populating a remote computer's clipboard via a network based messaging system, said messaging system comprising a  
15 graphic user interface and a plurality of computers which are communicatively connected via network, said interface comprising a message entry box where a user enters messages, a sending user selectable~~virtual button~~ which invokes a ~~send~~ command, and a communication screen where messages sent by each user are displayed, said method comprising the steps of:

a sending user copying a selected fragment of a document, which results  
in a sending computer's clipboard being populated;

clicking said entry box;

applying a standard paste command, which results in a transfer of entire  
5 data in said sending computer's clipboard into said messaging system;

~~selecting~~clicking said ~~sending user selectable command~~~~virtual button~~, which  
results in said entire data being transferred to said remote computer and, at the  
same time, an automatically generated system message being displayed in said  
communication screen, said system message comprising a receiving user  
10 selectable commandlink; and

a receiving user ~~selecting~~clicking said receiving user selectable command  
link, which results in said remote computer's clipboard be populated with said  
entire data.

8. (Currently Amended) A method for populating a remote computer's clipboard  
15 via a network based messaging system, said messaging system comprising a  
graphic user interface and a plurality of computers which are communicatively  
connected via the network, said interface comprising a message entry box where  
a user enters messages, a ~~sending user selectable~~~~virtual button~~ which invokes a  
send command, and a communication screen where messages sent by each  
20 user are displayed, said method comprising the steps of:

a sending user copying a selected fragment of document, which results in  
a sending computer's clipboard being populated;

clicking said entry box;

applying a standard paste command, which results in a first system  
5 message being displayed in said entry box, said first system message indicating  
that entire data in said sending computer's clipboard has been transferred into  
said messaging system;

~~selecting~~clicking said ~~sending user selectable command~~~~virtual button~~,  
which results in said entire data being transferred from said sending computer to  
10 said remote computer and, at the same time, a second system message being  
displayed in said communication screen, said second system message  
comprising a receiving user selectable command~~link~~; and

a receiving user ~~selecting~~clicking said receiving user selectable  
command~~link~~, which results in said remote computer's clipboard be populated  
15 with said entire data.

9. (Currently Amended) A method for populating a remote computer's clipboard  
via a network based messaging system, said messaging system comprising a  
graphic user interface and a number of computers which are communicatively  
connected via the network, said interface comprising a message entry box where  
20 a user enters messages, a ~~virtual button which invokes a send~~ sending user

selectable command, and a communication screen where messages sent by each user are displayed, said method comprising the steps of:

a sending user copying a selected fragment of document, which results in a sending computer's clipboard being populated;

5 clicking said entry box;

applying a standard paste command, which results in a first system message being displayed in said entry box, said first system message indicating that if said sending user selectable command~~virtual button~~ is selected~~clicked~~, then entire data in said sending computer's clipboard is transferred into said  
10 messaging system;

~~selecting~~clicking said sending user selectable command~~virtual button~~, which results in a transfer of entire data from said sending computer's clipboard to said remote computer via said messaging system and, at the same time, a second system message being displayed in said communication screen, said  
15 second system message comprising a receiving user selectable command~~link~~; and

a receiving user ~~selecting~~clicking said receiving user selectable command~~link~~, which results in said remote computer's clipboard be populated with said entire data.

10. (Currently Amended) A method for populating a remote computer's clipboard via a network based messaging system, said messaging system comprising a graphic user interface and a number of computers which are communicatively connected via the network, said interface comprising a message entry box where  
5 a user enters messages, a ~~virtual button which invokes a sending user selectable~~ command, and a communication screen where messages sent by each user are displayed, said method comprising the steps of:

a sending user copying a selected fragment of document, which results in a sending computer's clipboard being populated;

10 clicking said entry box;

applying a standard paste command, which results in a first system message being displayed in said entry box;

~~selecting~~clicking said ~~sending user selectable command~~~~virtual button~~,  
which results in a second system being displayed in said communication screen,  
15 said second system message comprising a receiving user selectable  
command~~link~~; and

a receiving user ~~selecting~~clicking said receiving user selectable  
command~~link~~, which results in a transfer of entire data from said sending  
computer's clipboard to said remote computer's clipboard via said messaging  
20 system.